Freeform Search

Database:
US Pre-Grant Publication Full-Text Database
US Patents Full-Text Database
US OCR Full-Text Database
EPO Abstracts Database
JPO Abstracts Database
Derwent World Patents Index
IBM Technical Disclosure Bulletins

Term:
113 and L14

Display: 10 | **Documents in Display Format:** - | **Starting with Number** 1

Generate: ○ **Hit List** ◉ **Hit Count** ○ **Side by Side** ○ **Image**

[Search] [Clear] [Interrupt]

Search History

DATE: **Friday, November 30, 2007**   **Purge Queries**   Printable Copy   Create Case

Set Name side by side	Query	Hit Count	Set Name result set
	DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ		
L15	113 and L14	11	L15
L14	bill$3 or charg$ or cost	4708161	L14
L13	111 and L12	14	L13
L12	conference with call	11792	L12
L11	tieu.xa. and kuntz.xp.	231	L11
L10	16 and L9	35	L10
L9	participants	55943	L9
L8	16 and L7	22	L8
L7	two with terminal	381793	L7
L6	14 and L5	153	L6
L5	(shar$3 or split$4 or negotiat$3) with(cost or charge)	52953	L5
L4	sip invite or session initiation protocol	9005	L4
L3	sip same (negotiat$3 with (charge or cost))	2	L3
L2	sip same (split$4 with (charge or cost))	5	L2
L1	sip same (shar$3 with (charge or cost))	22	L1

END OF SEARCH HISTORY

" INTERFERENCE "

Refine Search

Search Results -

Terms	Documents
(session initiation protocol same ip multimedia core same network subsystem same server) and (causing sip signaling same cost sharing negotiation same diverted) and (extracting agreed cost same sharing data same diverted signaling) and (allocate cost same another system node same terminal users)	0

Database:

US Pre-Grant Publication Full-Text Database
US Patents Full-Text Database
US OCR Full-Text Database
EPO Abstracts Database
JPO Abstracts Database
Derwent World Patents Index
IBM Technical Disclosure Bulletins

L1

Search:

Refine Search

Recall Text   Clear   Interrupt

Search History

DATE: Friday, November 30, 2007   **Purge Queries**   Printable Copy   Create Case

Set Name side by side	Query	Hit Count	Set Name result set
	DB=PGPB; PLUR=YES; OP=ADJ		
L1	(session initiation protocol same ip multimedia core same network subsystem same server) and (causing sip signaling same cost sharing negotiation same diverted) and (extracting agreed cost same sharing data same diverted signaling) and (allocate cost same another system node same terminal users)	0	L1

END OF SEARCH HISTORY